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File 351:DERWENT WPI 1963-1997/UD=9721;UA=9718;UM=9714

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?S AN=JP 96112739

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DIALOG(R)File 351:DERWENT WPI

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WPI Accession No: 96-487390

XRAM Accession No: C96-152752

New isolated human and murine obese proteins - and related DNA, used for the treatment, prevention and control of obesity and associated diseases.

Patent Assignee: HOFFMANN LA ROCHE & CO AG F (HOFF)

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Number of Countries: 025 Number of Patents: 010

Patent Family:

Patent No	Kind	Date	Applicat	No	Kind	Date	Main IPC	Week
EP--741187	A2	19961106	96EP-0106408	A	19960424	C12N-015/12	199649 B	
AU-9651978	A	19961114	96AU-0051978	A	19960430	C07K-014/47	199702	
NO-9601796	A	19961106	96NO-0001796	A	19960503	C07K-014/47	199703	
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ZA-9603530	A	19961231	96ZA-0003530	A	19960503	C07K-000/00	199707	
ES-2093593	T1	19970101	96EP-0106408	A	19960424	C12N-015/12	199708	
CZ-9601297	A3	19970115	96CZ-0001297	A	19960503	A61K-038/17	199709	
CA-2175298	A	19961106	96CA-2175298	A	19960429	C12N-015/12	199710	
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Priority Applications (No Kind Date): 95US-0484629 A 19950607; 95US-0435777 A 19950505

Cited Patents: No search report pub.; 2. journal ref.; EP--510356;

EP--725078; EP--725079; WO-9605309; WO-9622308

Patent Details:

Patent	Kind	Lan	Pg	Filing	Notes	Application	Patent
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EP--741187 A2 E 36

Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU

MC NL PT SE

ZA-9603530 A 76

ES-2093593 T1 Based on

EP--741187

JP09003098 A 30

Abstract (Basic): EP 741187 A

A homogeneous biological active human obese (hob) or mouse obese (mob) protein or fragment which has the biological activity of the protein is new.

USE - The ob proteins can be administered to patients suffering from